L Number	Hits	Search Text	DB	Time stamp
1	190	(polygon or mesh) and (vertex or vertices)	USPAT;	2003/08/13 09:48
_		and multi\$resolution	US-PGPUB;	
		·	EPO; JPO;	
			DERWENT;	4
			IBM_TDB	
2	123	((polygon or mesh) and (vertex or vertices)	USPAT;	2003/08/13 09:48
		and multi\$resolution) and (data near	US-PGPUB;	}
		structure or file near structure)	EPO; JPO;	
3			DERWENT;	
			IBM_TDB	
	106	(polygon or mesh) with multi\$resolution	USPAT;	2003/08/13 09:57
			US-PGPUB;	į
			EPO; JPO; DERWENT;	
			IBM TDB	
4	77	((polygon or mesh) with multi\$resolution)	USPAT;	2003/08/13 09:49
•	,,	and (data near structure or file near	US-PGPUB;	2003/00/13 03:43
		structure)	EPO; JPO;	
			DERWENT;	
			IBM TDB	
5	57	((polygon or mesh) with multi\$resolution)	USPAT;	2003/08/13 09:49
		and (data near structure or file near	US-PGPUB;	
		structure) and (face or patch or facet)	EPO; JPO;	
			DERWENT;	
_			IBM_TDB	
6	51	((polygon or mesh) with multi\$resolution)	USPAT;	2003/08/13 09:52
		and (data near structure or file near	US-PGPUB;	
		structure) and (face or patch or facet) and	EPO; JPO;	
		(vertex or vertices)	DERWENT;	
,	2.4	//maluman aw magh) with multicuagalution \	IBM_TDB	2002/00/12 00 50
7	34	((polygon or mesh) with multi\$resolution) and (data near structure or file near	USPAT;	2003/08/13 09:52
		structure) and (face or patch or facet) and	US-PGPUB; EPO; JPO;	
		(vertex or vertices) and tree	DERWENT;	
		(vereen er vererees) and eree	IBM TDB	
8	34	(polygon or mesh) same multi\$resolution near	USPAT;	2003/08/13 09:58
		analysis	US-PGPUB;	
		_	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
9	20	(polygon or mesh) same multi\$resolution near	USPAT;	2003/08/13 09:58
		analysis and path	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
10	0	(nolygon or much) same multifragolution noor	IBM_TDB	2002/08/12 00.58
	o o	(polygon or mesh) same multi\$resolution near analysis and path near (face or patch)	USPAT; US-PGPUB;	2003/08/13 09:58
		amarioro and path hear (race or paten)	EPO; JPO;	
			DERWENT;	
			IBM TDB	
11	8	(polygon or mesh) same multi\$resolution and	USPAT;	2003/08/13 10:01
		(pointer or path) near (face or patch)	US-PGPUB;	
		_	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
12	0	(base near mesh) same (pointer or path) near	USPAT;	2003/08/13 10:02
		(face or patch)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
13	^	(hase near mech) same (seinter as seth)	IBM_TDB	2002/00/12 20 02
13	0	(base near mesh) same (pointer or path) near	USPAT;	2003/08/13 10:03
		(face or patch)	US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM TDB	
14	1	(base near mesh) and (pointer or path) near	USPAT;	2003/08/13 10:03
	-	(face or patch)	US-PGPUB;	
		· · · · · · · · · · · · · · · · · · ·	EPO; JPO;	
			DERWENT;	1
			IBM TDB	Î

Page 1

Search History 8/13/03-10:04:37 AM C:\APPS\EAST\Workspaces\09515517.wsp